

Amendments to the Specification:

Please amend paragraph [0018] as follows:

[0018] But, if the slider 7 travels into the end area 20 of the inner guideway 9 in which its radius decreases, the distance between the guideways 8, 9 increases and the intermediate lever 12 necessarily executes clockwise rotational pivoting motion about the drive element 5, since the slider 7 moves to the inside along the inner guideway 9. In doing so, the driver 6 slides in the guide slot 13 of the connecting rod forming the carrier 11 to the inside, viewed in the radial direction. The rotary motion of the intermediate lever 12 at the same drive speed of the driven slider 5 leads to the pivoting motion of the connecting rod forming the carrier 11 about pivot 1 slowing down. Accordingly, with a uniform driving force of the drive cable 19, the drive force applied to the connecting rod 11 for the roof cassette 14 increases. Therefore, in the end area 20 of the inner guideway 9, stepping down of the driving motion takes place.